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CONFIDENTIAL

Chief, Operations & Training Division, OC 13 September 1955

Chief, Engineering Division, OC

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[redacted] Task VI, Frequency Backstop 50X1

1. It is requested that frequency backstop arrangements be established for the following:

a. [redacted] 50X1
4031.5 kc; sine-wave adjustment signal followed by a 10-pulse pulse train; pulse width 15½ microseconds; interval of activity to be not more than one every three minutes; power 1 Kw.

b. [redacted] 50X1
3177.5 kc; sine-wave adjustment signal (periodic as required); normal emission to be 15½-microsecond transponder pulse. Schedule as above. Power 1 Kw.

c. [redacted] 50X1
3197.5 kc; sine-wave adjustment signal (periodic as required); normal emission to be 15½-microsecond transponder pulse. Schedule as above. Power 1 Kw.

d. Daylight hours of operation.

e. Period - periodic 1 October 1955 - 1 May 1956

2. For your information and guidance, the transponder pulse will be a single-pulse on command from [redacted] HDS (net control station). 50X1

[redacted] 50X1

Coordination:

[redacted]
OC-SP/A

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OC-E/BAD-EP/LBR:mab (13 September 1955)

CC: BAD Subject File; OC-E; Chief, AAB; OC-SP/A, Chronop Dev-ep

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